

FIG. 1A
(PRIOR ART)

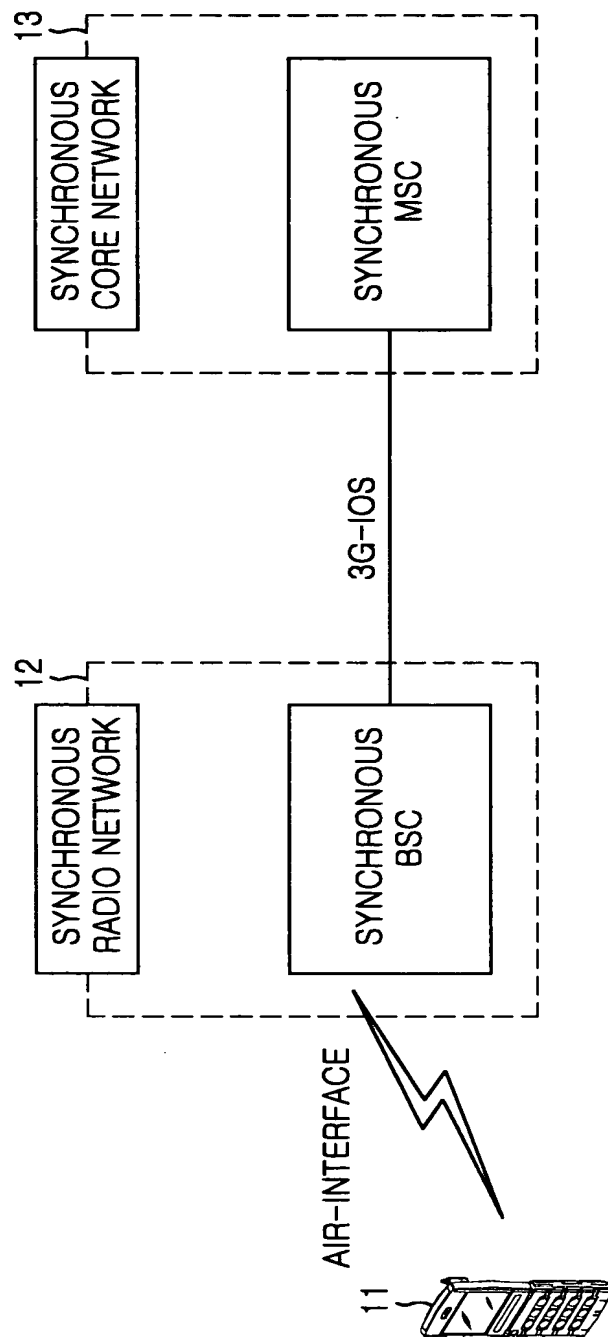


FIG. 1B
(PRIOR ART)

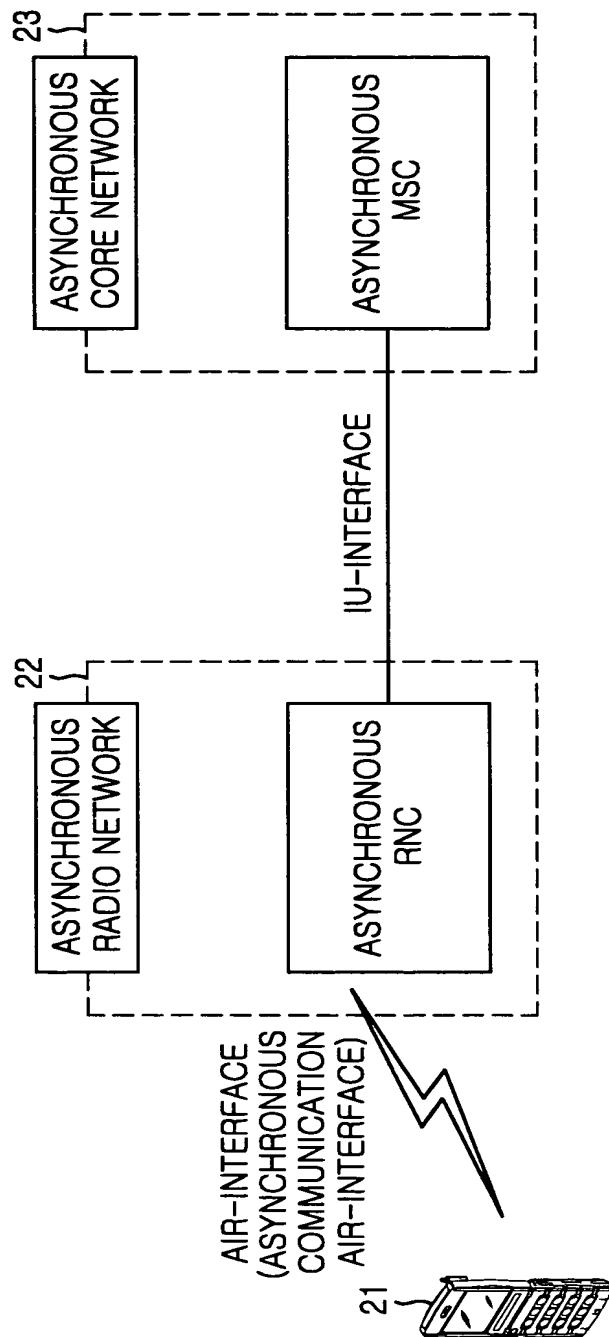


FIG. 2A
(PRIOR ART)

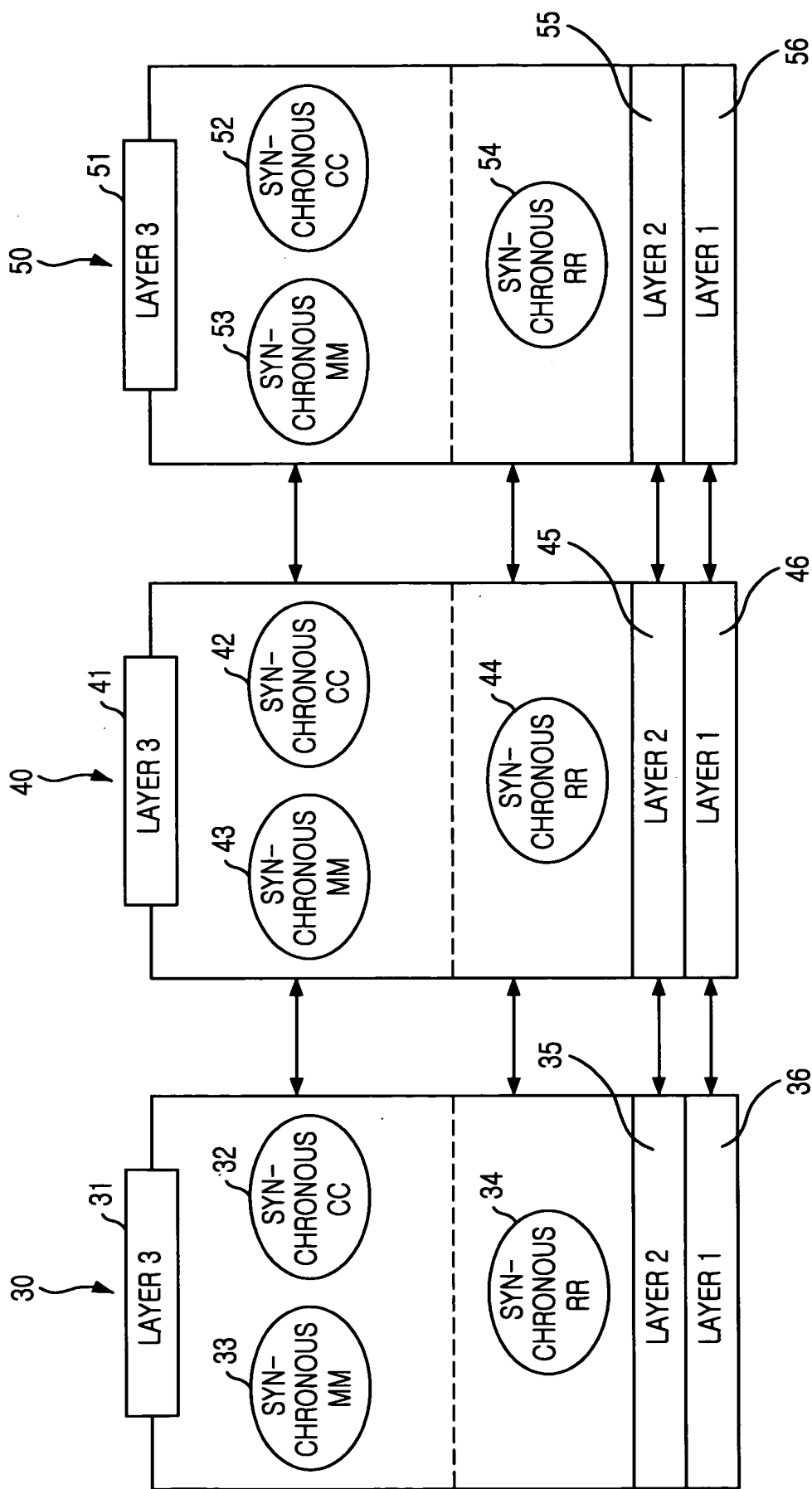


FIG. 2B
(PRIOR ART)

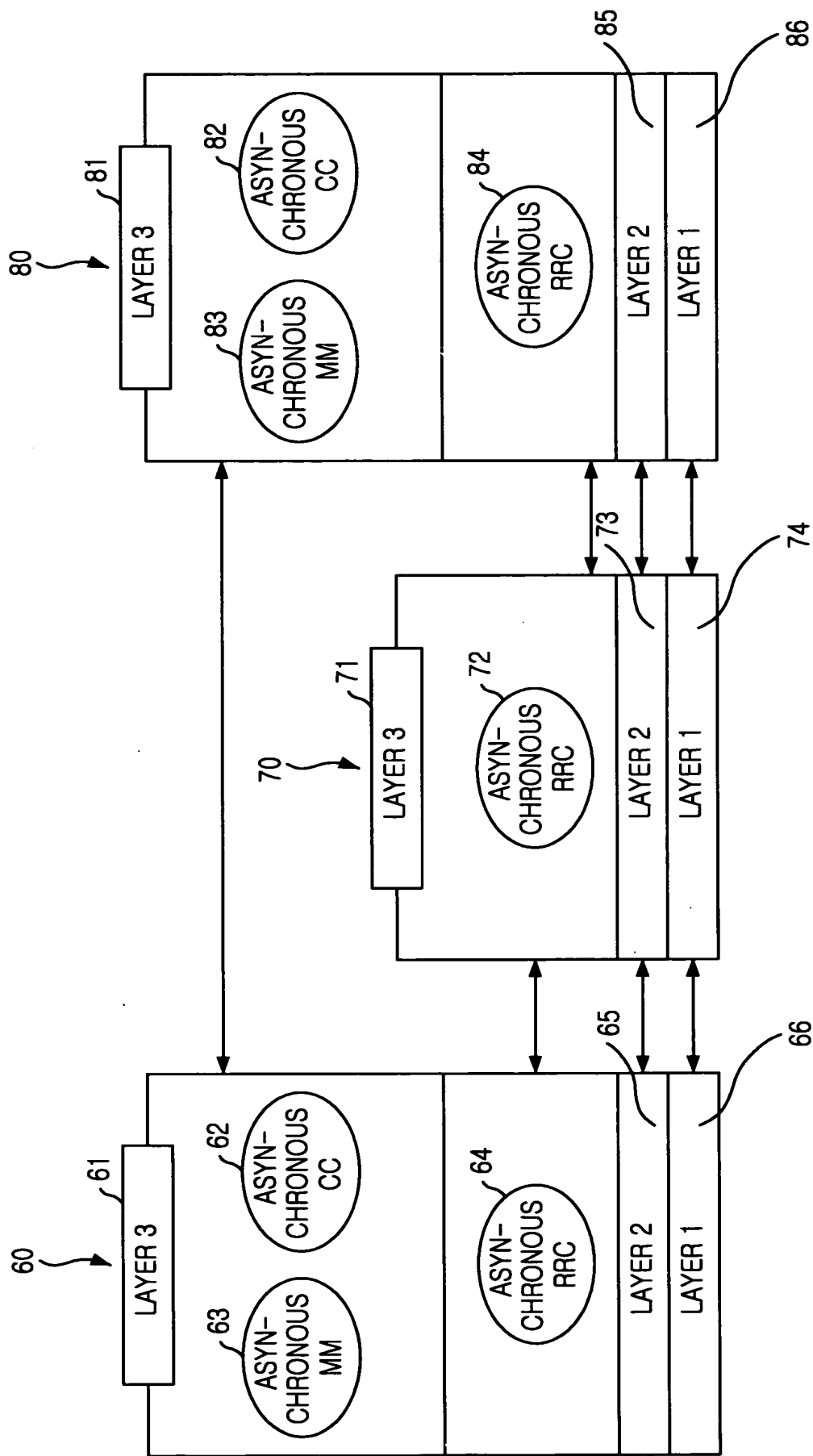


FIG. 3A

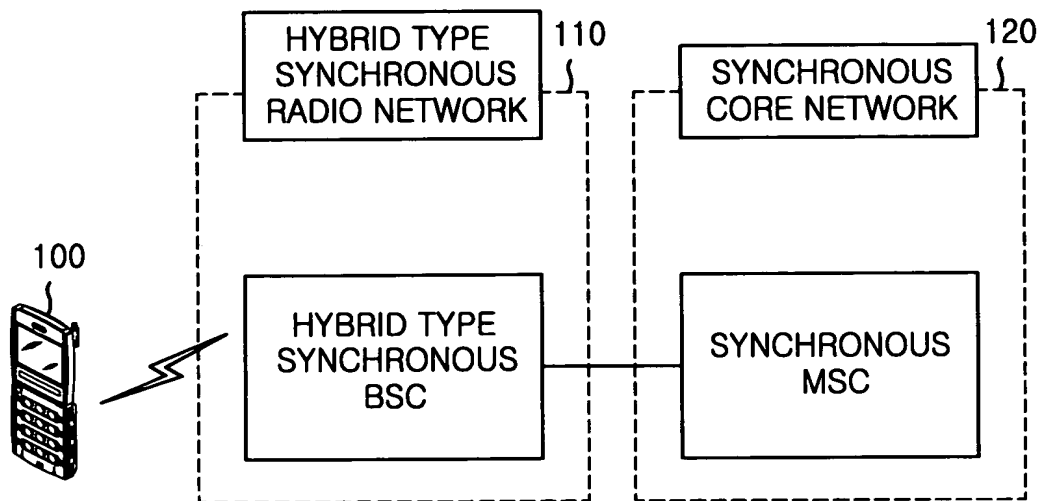


FIG. 3B

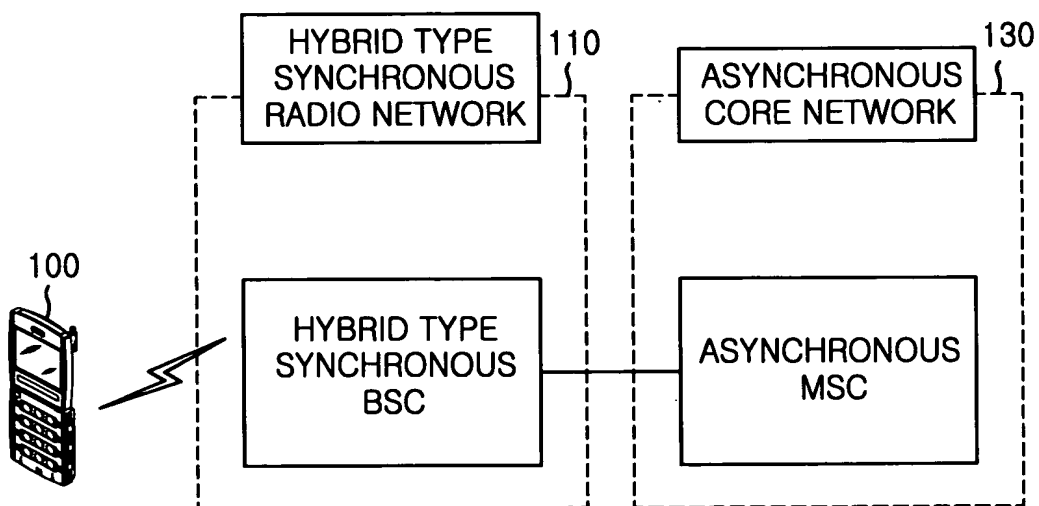


FIG. 3C

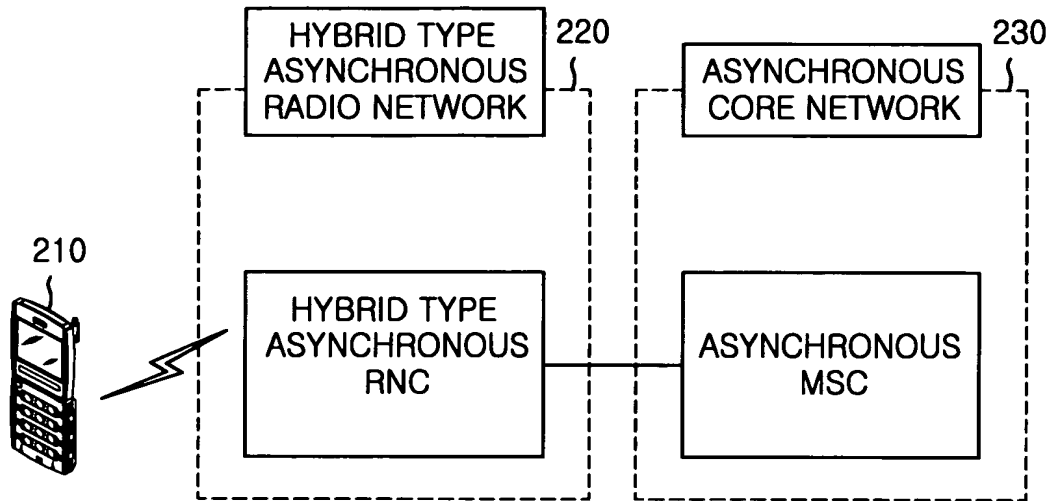


FIG. 3D

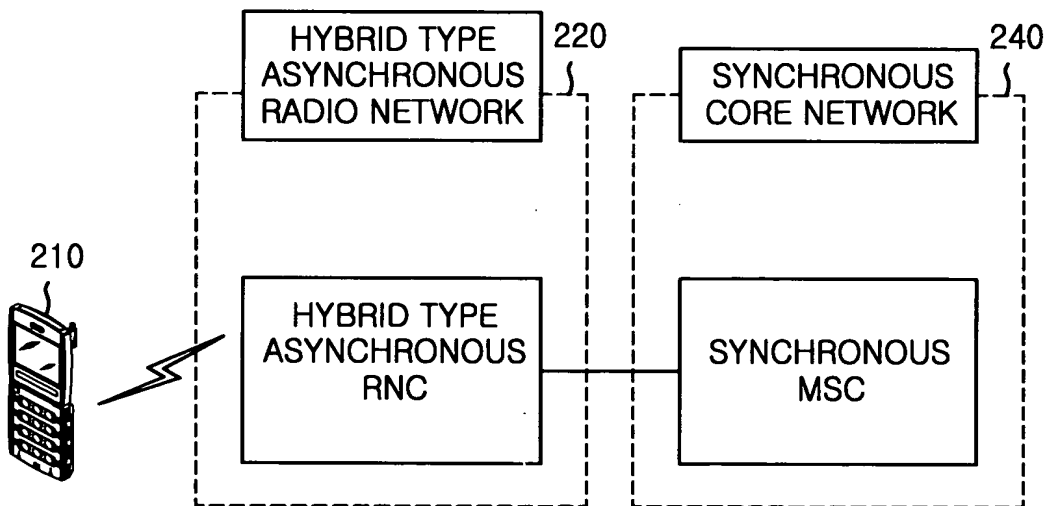


FIG. 4A

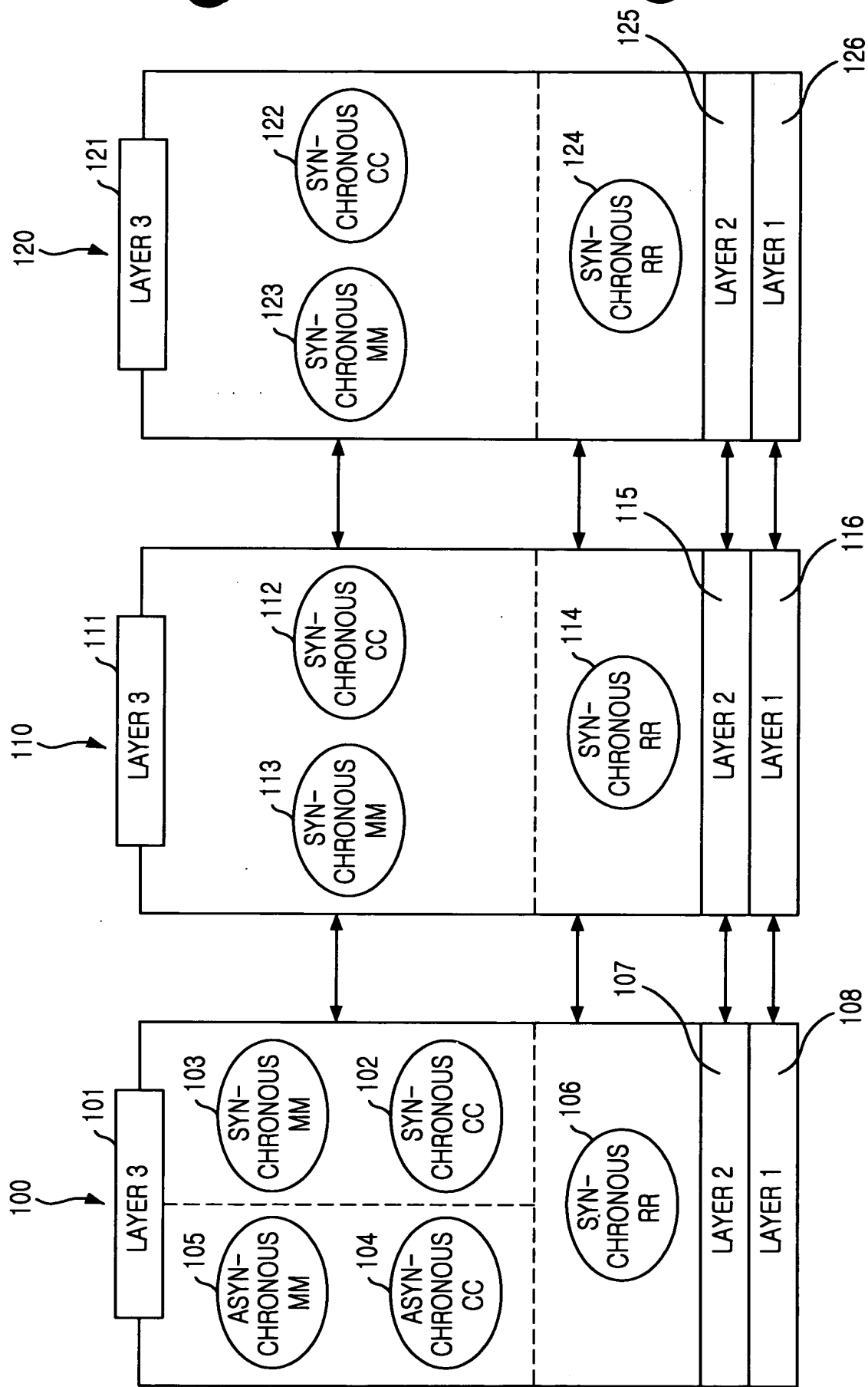


FIG. 4B

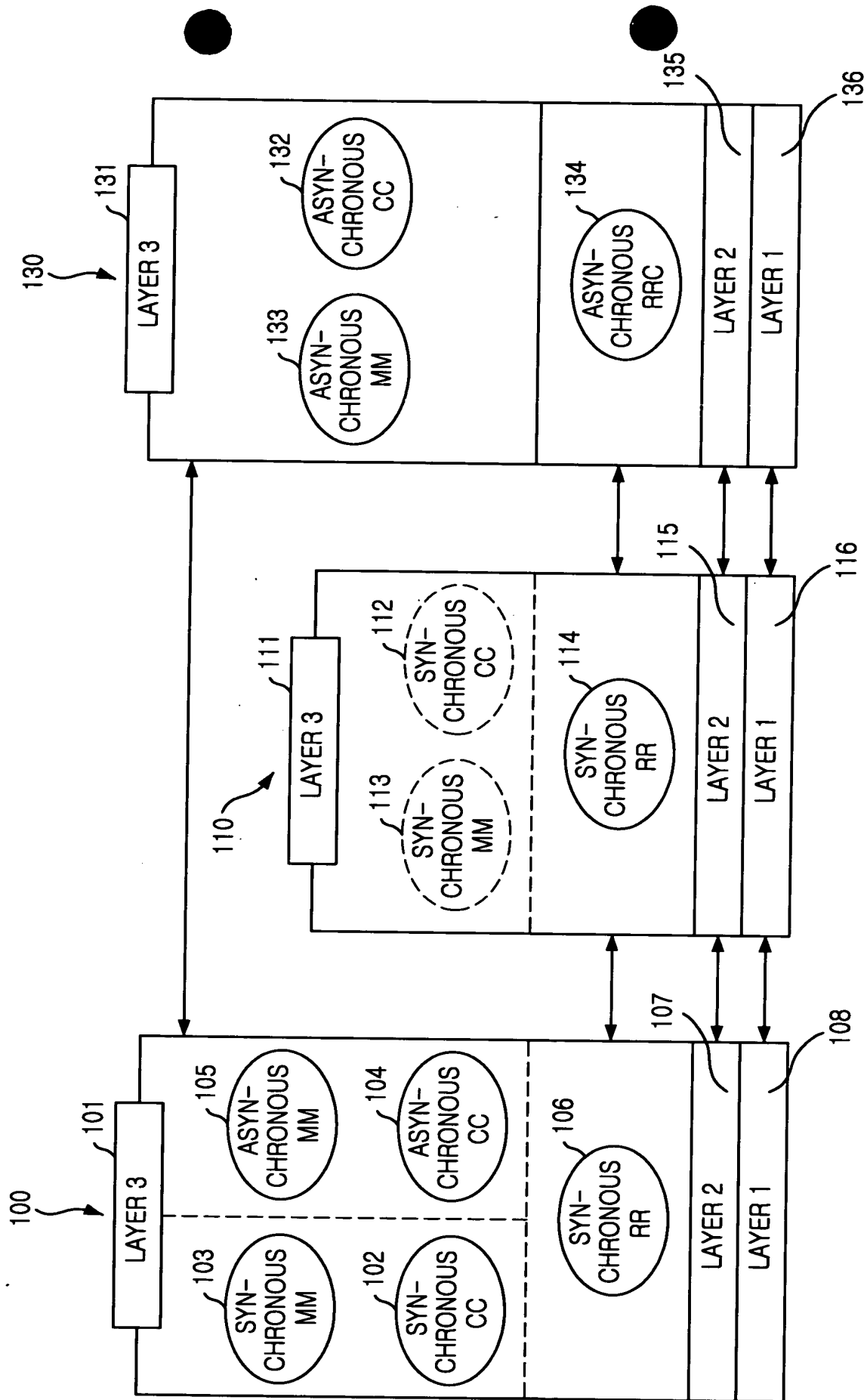


FIG. 4C

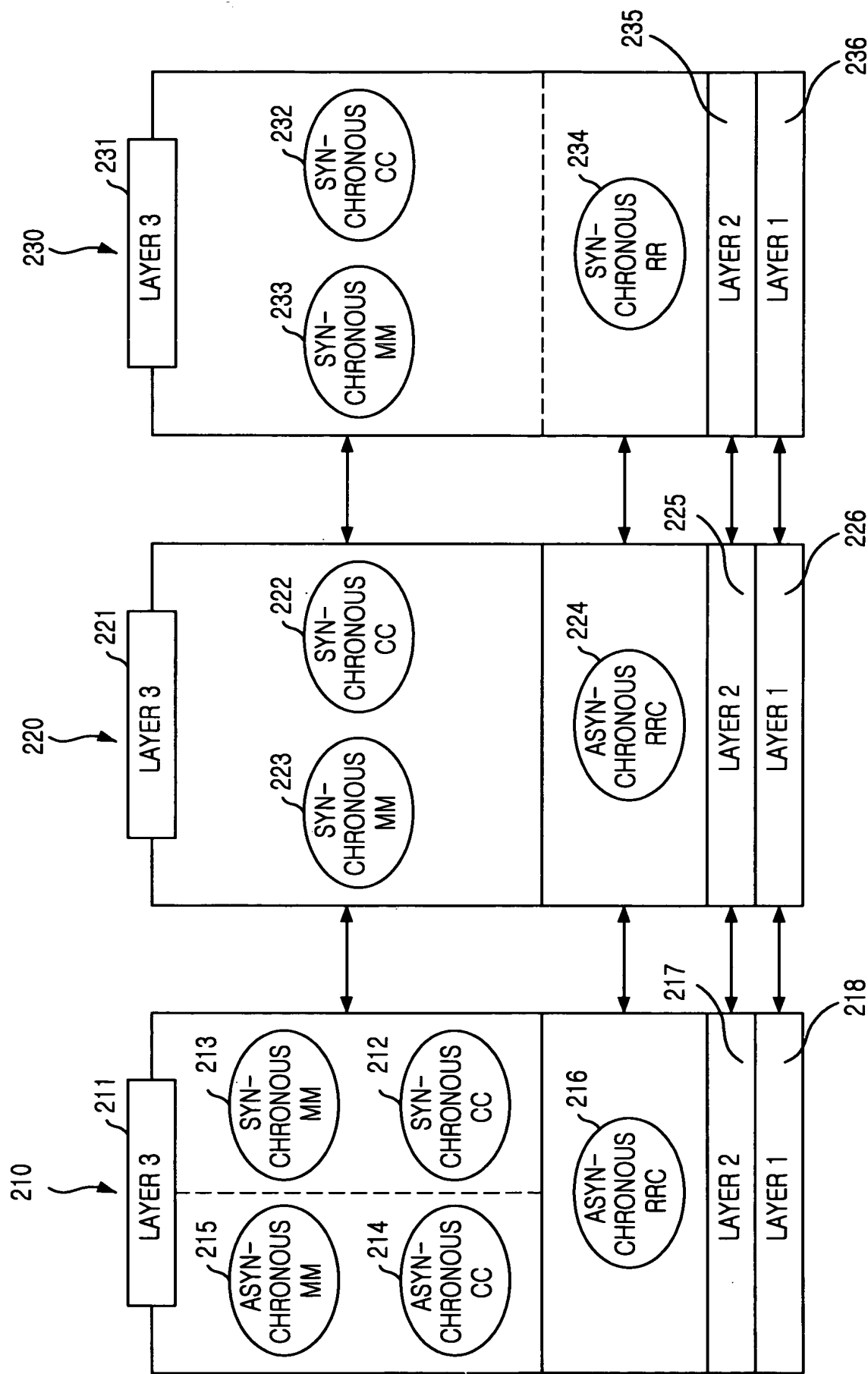


FIG. 4D

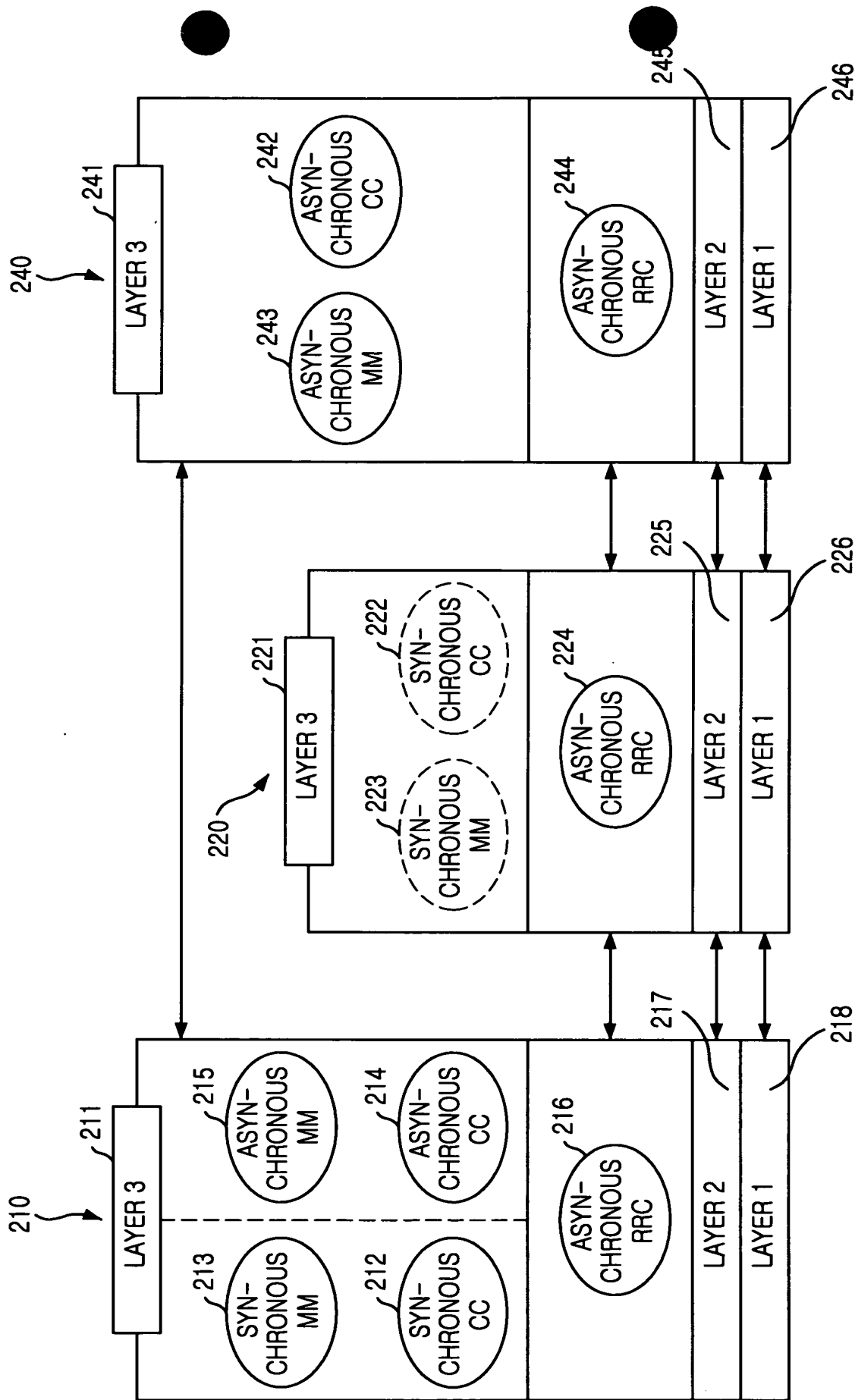


FIG. 5

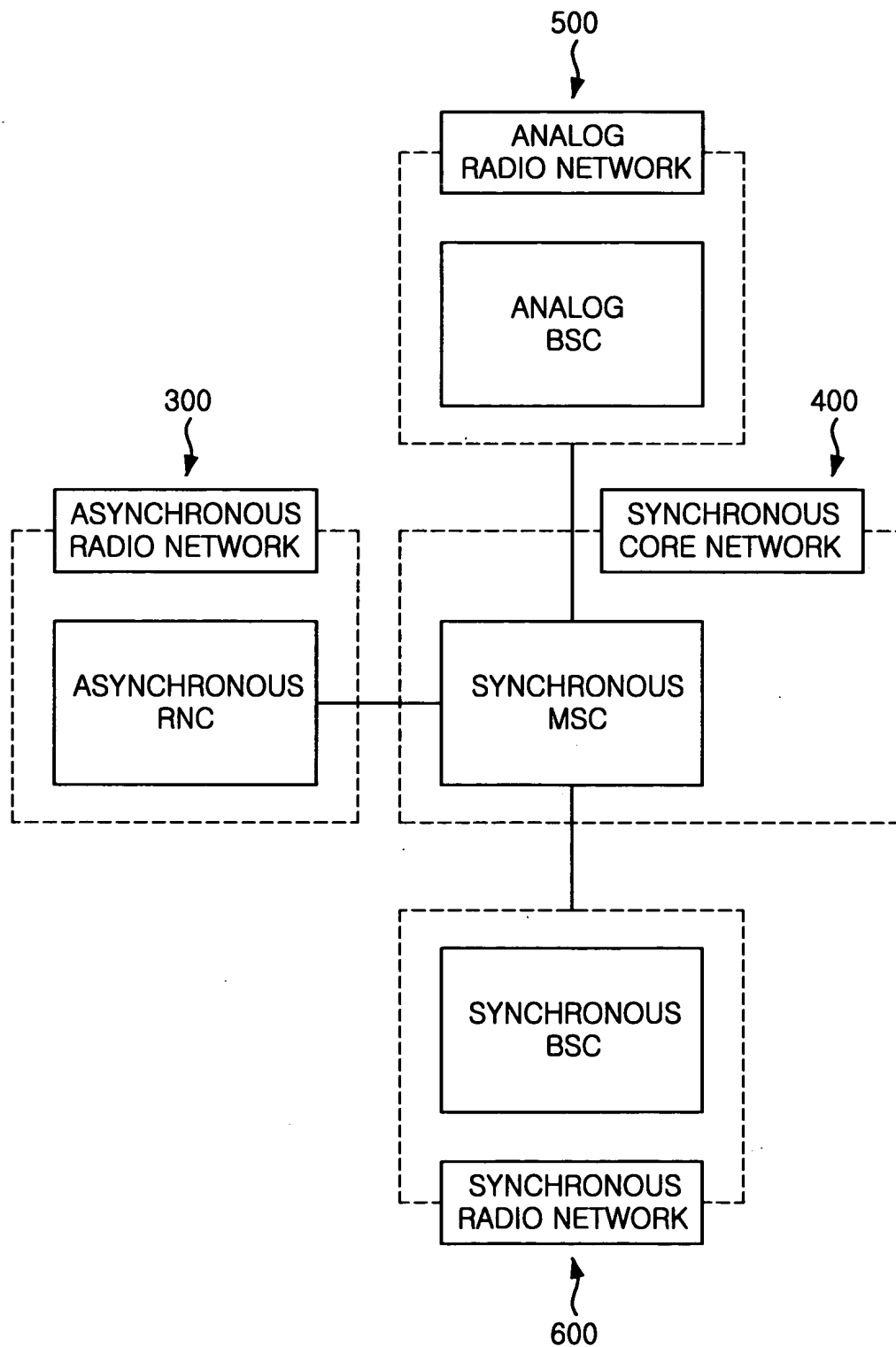


FIG. 6

INFORMATION ELEMENT	PRESENCE	MULTI	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
MESSAGE TYPE	M			
UE INFORMATION ELEMENTS				
INTEGRITY CHECK INFO	O			
ACTIVATION TIME	O			
OTHER INFORMATION ELEMENTS				
INTER-SYSTEM MESSAGE	M			

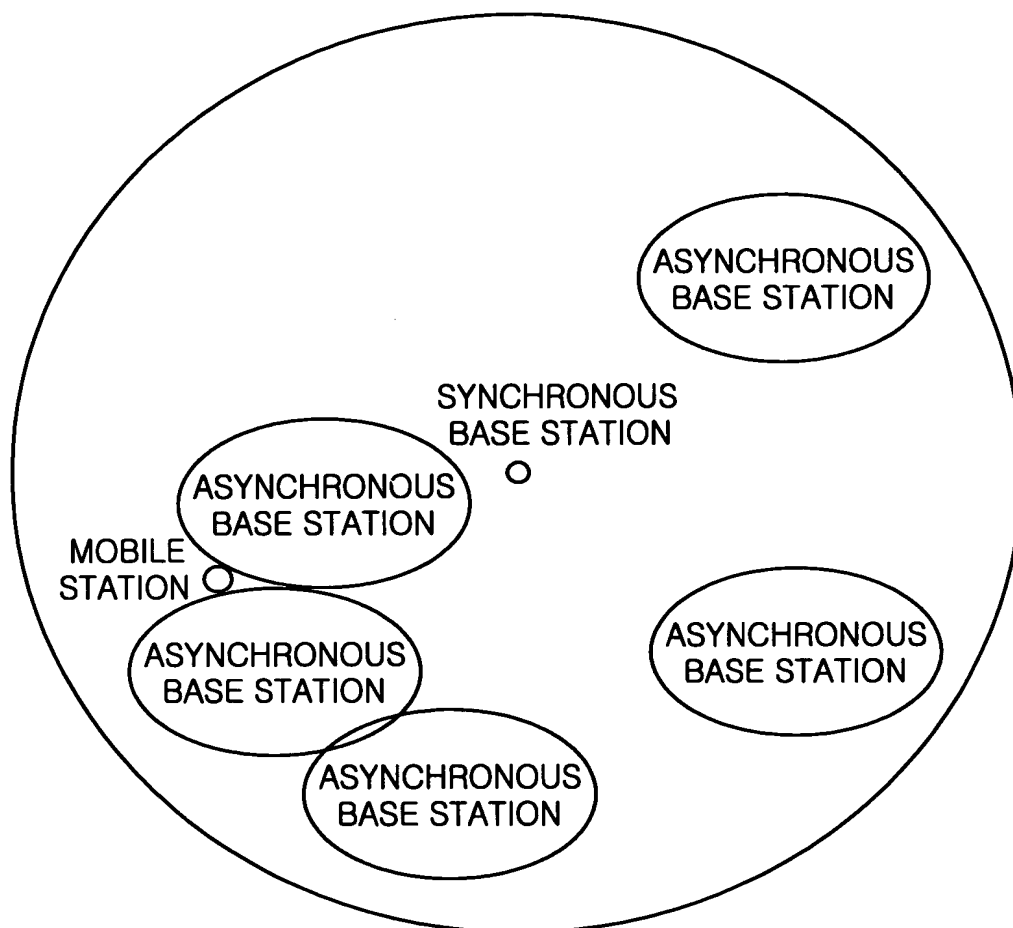
FIG. 7

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
SYSTEM TYPE	M		ENUMERATED (GSM, 1..15)	
MESSAGE(S)	M	1..<MAXINT ERSYSMESS AGES>	BITSTRING (1..512)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE SEE NOTE 1

RANGE BOUND	EXPLANATION
MAXINTERSYSMESSAGES(=4)	MAXIMUM NUMBER OF INTER SYSTEM MESSAGES TO SEND

NOTE 1: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF THE UNIVERSAL HANDOFF DIRECTION MESSAGE, DESCRIBED IN SECTION 3.7.3.2.36 OF TIA/EIA IS-2000.5

FIG. 8



09767001 01201
T022T0" T0029260

FIG. 9A

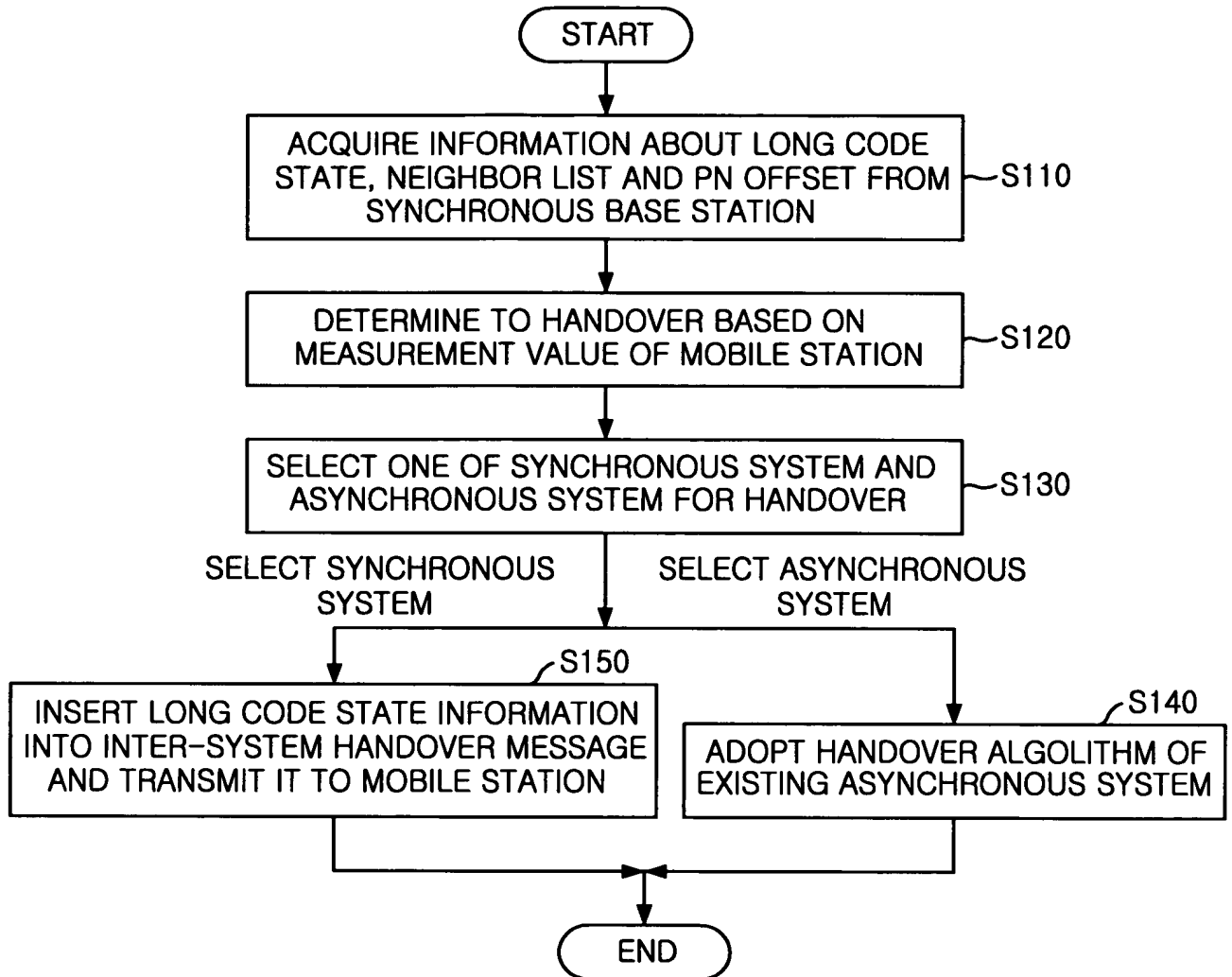


FIG. 9A

FIG. 10A

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
SYSTEM TYPE	M		ENUMERATED (GSM, 1..15)	
MESSAGE(S)	M	1..<MAXINT ERSYSMESS AGES>	BITSTRING (1..512)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE SEE NOTE 1, NOTE 2

RANGE BOUND	EXPLANATION
MAXINTERSYSMESSAGES(=4)	MAXIMUM NUMBER OF INTER SYSTEM MESSAGES TO SEND

NOTE 1: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF THE UNIVERSAL HANDOFF DIRECTION MESSAGE, DESCRIBED IN SECTION 3.7.3.2.36 OF TIA/EIA IS-2000.5

NOTE 2: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF LONG CODE STATE DESCRIBED IN SECTION 3.7.2.3.2.6 OF TIA/EIA IS-2000.5

TABLE 10029260
FIG. 10B

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
SYSTEM TYPE	M		ENUMERATED (GSM, 1..15)	
CHOICE SYSTEM				
IS2000				
MESSAGE(S)	M	1..<MAXINT ERSYSMESS AGES>	BITSTRING (1..512)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE AND CONDITION. SEE NOTE 1
LC_STATE			BITSTRING (1..42)	FORMATTED AND CODED ACCORDING TO SPECIFICATION FOR THE INDICATED SYSTEM TYPE AND CONDITION. SEE NOTE 1

RANGE BOUND	EXPLANATION
MAXINTERSYMESSAGES(=4)	MAXIMUM NUMBER OF INTER SYSTEM MESSAGES TO SEND
CHOICE SYSTEM	CONDITION UNDER WHICH THE GIVEN SYSTEM IS CHOSEN
IS-2000	USED WHEN THE TARGET SYSTEM IS IS-2000

NOTE 1: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF THE UNIVERSAL HANDOFF DIRECTION MESSAGE, DESCRIBED IN SECTION 3.7.3.2.36 OF TIA/EIA IS-2000.5

NOTE 2: FOR INTER-SYSTEM HANDOVERS TO IS 2000 SYSTEM, THIS FIELD SHALL CONSIST OF LONG CODE STATE DESCRIBED IN SECTION 3.7.2.3.2.6 OF TIA/EIA IS-2000.5

FIG. 11

INFORMATION ELEMENT/ GROUP NAME	PRESENCE	RANGE	IE TYPE AND REFERENCE	SEMANTICS DESCRIPTION
ACTIVATION TIME			INTEGER(0..255)	CFN [TS 25.402]

FIG. 12A

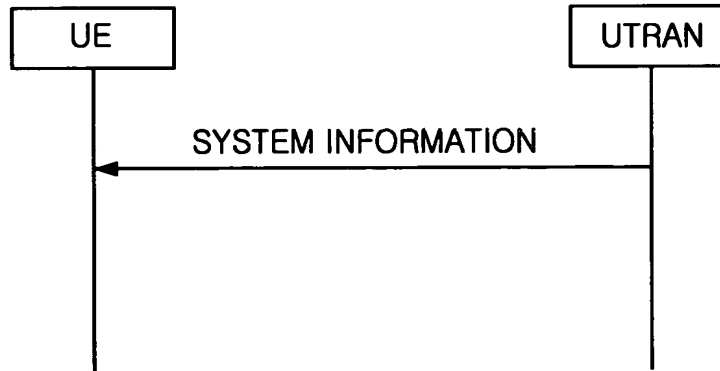


FIG. 12B

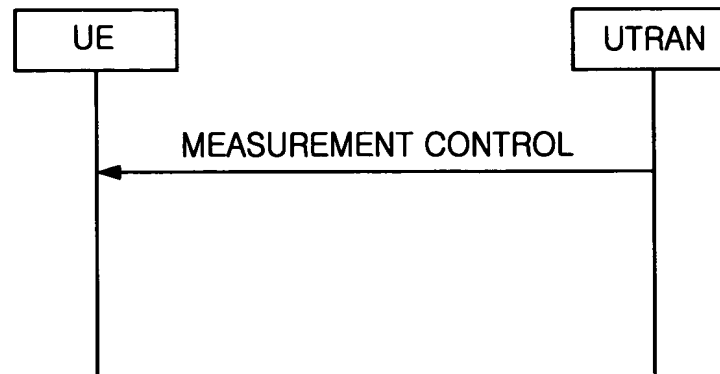


FIG. 12C

